

DOCUMENT-IDENTIFIER: JP 10025240 A
TITLE: BATHING AGENT

Abstract Text (1):

PROBLEM TO BE SOLVED: To obtain a bathing agent which contains a substance selected from a naturally occurring specific compound, its derivatives and their salts, has both of skin moisture retention and body temperature retention after bathing and is particularly suitable for treatment and prevention of skin diseases, for example, atopic dermatitis.

Abstract Text (2):

SOLUTION: This bathing agent contains one or two or more selected from saccharides, their derivatives or their physiologically permissible salts. The saccharides are preferably glucose, fructose, sucrose, mannitol, sorbitol, maltitol, xylitol, glucuronic acid, trehalose, alginic acid, hyaluronic acid, ribose, arabinose and deoxyribose. Particularly, ribose, arabinose and trehalose are preferred. The derivative of a saccharide is preferably its sulfuric ester and the salt is preferably a sulfate ester salt. The content of the active ingredient is preferably 1-100wt.%, particularly about 30-100wt.%.

Application Date (1):

19970408